








## RAMNICK FRANCIS RAMOS


Computer Science Undergraduate Student

 Los Baños, Laguna PHILIPPINES

 rpramos5@up.edu.ph

  +63 960.277.1720

 <https://github.com/rfpramos>

 <https://www.linkedin.com/in/rfpramos/>

## CAREER OBJECTIVE

A determined computer science sophomore who looks forward to contributing his programming skills and other computer science knowledge, complemented with his leadership interests, in a purpose-driven IT company

## EDUCATION

(2021 - present)

### University of the Philippines Los Baños

Bachelor of Science in Computer Science

- Cumulative GWA : 1.23
  - Running for **Magna Cum Laude**
- Studying several fundamental concepts in the fields of system software, data base management and theory of computing

(2015 - 2021)

### Philippine Science High School CALABARZON Region Campus

Science, Technology, and Engineering Track

- Graduating GWA : 1.42
  - Graduated with **High Honors**
- Studied the Physics Core Track in the Special Science Curriculum with Engineering and Computer Science Elective Coursework

## LICENSES AND CERTIFICATIONS



Programming Foundations:

Software Testing/QA

LinkedIn, Issued July 2023

## TECHNICAL SKILLS

### Programming/Markup Languages

R, Python, Java, JavaScript, CSS, HTML, c++, C, Assembly

### Softwares

MySQL, Adobe Photoshop, Premiere Pro and After Effects, GIMP, Microsoft Office, AutoCAD, Sketchup, Canva, Visual Studio

## PERSONAL SKILLS

- Excellent written and verbal communication skills
- Proven creativity in coming up with solutions in a collaborative environment
- Attested leadership skills
- Ability to manage and organize tasks diligently

## WORK EXPERIENCE

(July - August 2019)

### Summer Intern

Thai Nguyen University of Technology – Electrical Engineering Department, Vietnam

- Acquired skill on fundamental electrical engineering concepts and robotics (e.g., use of various sensors)
- Worked on developing/optimizing an automated guided vehicle that uses photosensors to function

## PROJECTS

### Pisay Research Inventory in Science and Mathematics

Lead Front End Developer

- Developed a search engine web service using Doc2Vec Machine Learning Algorithm; deployed with responsive web design
- Built to cater the research outputs of Filipino High School Students

### Contra Covid Philippines

Web Tech Lead

- Built an information dissemination website about COVID-19 Pandemic that uses visual simulations
- Created a consolidation of COVID-19 Donation Drive Information for more convenient donation scouting

### BookKconnect

Web Tech Lead

- Built a book donation platform-website that aims to create partnerships with book publishers for donation purposes in Sub Saharan Africa Region

## ACTIVITIES

(December 2021 - present)

### Alliance of Computer Science Students - UPLB

Developer for Logistics and Public Affairs

- Helps on managing partnerships with external organizations and partner tech companies
- Aids on the management of the organization's inventory

(November 2021 - May 2022)

### UPLB ROTC - Corps of Cadets

Non-Commissioned Cadet Officer

- Held a leadership position as the Acting G6, Communications and Information Technology Officer
- Led the team managing the official social media page of the UPLB ROTC

## AWARDS AND ACHIEVEMENTS

- **Department of Science and Technology- Science Education Institute Merit Scholarship Grant**
- **Best in Math**, Bridge Program of UPLB – Learning Resource Center 2021
- **2nd place**, Hack for Africa: A Microsoft Challenge 2020 (Education/Literacy Hack Category)
- **University Scholar**, UPLB
  - 1st and 2nd Semester A.Y. 2021-2022
  - 2nd Semester A.Y. 2022-2023